

AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions of the claims in the Application. With reference to the listing it is noted that, herewith, claims 43, 49, 54, and 57 are amended. No new matter has been added.

Listing of Claims

Claims 1-42 (Canceled)

43. (Currently Amended) A mobile terminal comprising:

- a processor;
- a memory coupled to the processor for storing data provided by the processor;
- a display coupled to the processor for displaying images provided by the processor;
- a splitting application configured to split received data into at least two parts for displaying at least two substantially different images; and
- a wireless short-range transmitter coupled to the processor and configured to transmit at least one of the at least two parts wirelessly to an external display device.

44. (Previously Presented) A mobile terminal according to claim 43, further comprising a receiver for receiving a signal.

45. (Previously Presented) A mobile terminal according to claim 44,
wherein the receiver is a wide-area network receiver.

46. (Previously Presented) A mobile terminal according to claim 44,

wherein the memory comprises a buffer adapted to buffer the received signal to provide time for the splitting application to split the received data into the at least two parts.

47. (Previously Presented) A mobile terminal according to claim 43,

wherein the processor is configured to forward to the display the at least one part of the received data that is not transmitted to the external display device.

48. (Previously Presented) A mobile terminal according to claim 44,

wherein the splitting application is configured to split received data into at least two parts based on headers in the received data.

49. (Currently Amended) A method for handling image data at a mobile terminal comprising:

obtaining data in frames;

splitting the obtained data into at least two parts for displaying at least two substantially different images; and

transmitting at least one of the at least two parts wirelessly to the external display device.

50. (Previously Presented) A method according to claim 49,

wherein the obtained data is received from a receiver.

51. (Previously Presented) A method according to claim 50 further comprising:

buffering a received signal to provide time for a splitting application in the mobile terminal to split obtained data into the at least two parts.

52. (Previously Presented) A method according to claim 49 further comprising:

forwarding to a display of the mobile terminal a part of the split data that is not transmitted to the external display device.

53. (Previously Presented) A method according to claim 50, wherein the splitting of obtained data into at least two parts is based on headers in the obtained data.

54. (Currently Amended) An article of manufacture comprising a computer readable medium containing computer readable code, which when executed by a processor causes the processor to split data obtained by a mobile terminal into at least two parts for displaying at least two substantially different images and transmit at least one of the at least two parts wirelessly to an external display device.

55. (Previously Presented) The article of manufacture of claim 54,

wherein the obtained data is received from a receiver.

56. (Previously Presented) The article of manufacture of claim 55,

wherein the computer readable code further causes the processor to buffer a received signal to provide time for splitting of the obtained data into the at least two parts.

57. (Currently Amended) A system comprising a mobile terminal and an external display device,
wherein the mobile terminal comprises a processor; a memory coupled to the processor for storing data provided by the processor; a display coupled to the processor for displaying images provided by the processor; a splitting application configured to split received data into at least two parts for displaying at least two substantially different images; and a wireless short-range transmitter coupled to the processor and configured to transmit at least one of the at least two parts wirelessly to the external display device; and
wherein the external display device displays a substantially different image from the display of the mobile terminal.

58. (Previously Presented) A system according to claim 57, further comprising a receiver for receiving a signal.

59. (Previously Presented) A mobile terminal according to claim 58,
wherein the receiver is a wide-area network receiver.

60. (Previously Presented) A system according to claim 58,
wherein the memory comprises a buffer adapted to buffer the received signal to provide time for the splitting application to split the received data into the at least two parts.

61. (Previously Presented) A system according to claim 57,
wherein the processor is configured to forward to the display the at least one part of the received data that is not transmitted to the external display device.

62. (Previously Presented) A system according to claim 58,

wherein the splitting application is configured to split received data into at least two parts based on headers in the received data.